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Terms	Documents
relationship$1 same access same (group near website)	0

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Search:
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access same (group near website)
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Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L3	relationship$1 same access same (group near website)	0	L3
L2	L1 and (deny near access)	0	L2
L1	(access near member) same website same content	6	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L5 and (deny$3 near access)	1

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Search: L6

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side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L6	L5 and (deny$3 near access)	1	L6
L5	L4 and (relationship$1 same group$1)	2	L5
L4	access same (group near website)	16	L4
L3	relationship$1 same access same (group near website)	0	L3
L2	L1 and (deny near access)	0	L2
L1	(access near member) same website same content	6	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L19 and (group near website)	0

Database:
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Search: L20

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Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L20	L19 and (group near website)	0	L20
L19	(L17 or L18) and L10	260	L19
L18	709/223.ccls.	3516	L18
L17	709/217-219.ccls.	6392	L17
L16	L15 and (group near website)	0	L16
L15	L14 and L10	578	L15
L14	709/$.ccls.	34998	L14
L13	L12 and (group near website)	0	L13
L12	L11 and L10	894	L12
L11	707/$.ccls.	25590	L11
L10	L9 and access	2813	L10
L9	manag$ same object same relations$	3699	L9
L8	website near tier	2	L8
L7	"group website tier"	0	L7

L6	L5 and (deny$3 near access)	1	L6
L5	L4 and (relationship$1 same group$1)	2	L5
L4	access same (group near website)	16	L4
L3	relationship$1 same access same (group near website)	0	L3
L2	L1 and (deny near access)	0	L2
L1	(access near member) same website same content	6	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L28 and (group near website)	0

Database:
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Search: L29

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Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L29	L28 and (group near website)	0	L29
L28	L27 and (profile same group)	4	L28
L27	(L24 or L25 or L26) and ((grant$ or deny$) near access)	41	L27
L26	L9 and L23	25	L26
L25	L9 and L22	63	L25
L24	L9 and L21	1	L24
L23	collaborat$ same object same profile$1 same user$1	65	L23
L22	"file sharing"	2210	L22
L21	"group website"	69	L21
L20	L19 and (group near website)	0	L20
L19	(L17 or L18) and L10	260	L19
L18	709/223.ccls.	3516	L18
L17	709/217-219.ccls.	6392	L17
L16	L15 and (group near website)	0	L16

L15	L14 and L10	578	L15
L14	709/$.ccls.	34998	L14
L13	L12 and (group near website)	0	L13
L12	L11 and L10	894	L12
L11	707/$.ccls.	25590	L11
L10	L9 and access	2813	L10
L9	manag$ same object same relations$	3699	L9
L8	website near tier	2	L8
L7	"group website tier"	0	L7
L6	L5 and (deny$3 near access)	1	L6
L5	L4 and (relationship$1 same group$1)	2	L5
L4	access same (group near website)	16	L4
L3	relationship$1 same access same (group near website)	0	L3
L2	L1 and (deny near access)	0	L2
L1	(access near member) same website same content	6	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L28 and (multi near website)	0

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Search:
L30

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L30	L28 and (multi near website)	0	L30
L29	L28 and (group near website)	0	L29
L28	L27 and (profile same group)	4	L28
L27	(L24 or L25 or L26) and ((grant$ or deny$) near access)	41	L27
L26	L9 and L23	25	L26
L25	L9 and L22	63	L25
L24	L9 and L21	1	L24
L23	collaborat$ same object same profile$1 same user$1	65	L23
L22	"file sharing"	2210	L22
L21	"group website"	69	L21
L20	L19 and (group near website)	0	L20
L19	(L17 or L18) and L10	260	L19
L18	709/223.ccls.	3516	L18
L17	709/217-219.ccls.	6392	L17

L16	L15 and (group near website)	0	L16
L15	L14 and L10	578	L15
L14	709/$.ccls.	34998	L14
L13	L12 and (group near website)	0	L13
L12	L11 and L10	894	L12
L11	707/$.ccls.	25590	L11
L10	L9 and access	2813	L10
L9	manag$ same object same relations$	3699	L9
L8	website near tier	2	L8
L7	"group website tier"	0	L7
L6	L5 and (deny$3 near access)	1	L6
L5	L4 and (relationship$1 same group$1)	2	L5
L4	access same (group near website)	16	L4
L3	relationship$1 same access same (group near website)	0	L3
L2	L1 and (deny near access)	0	L2
L1	(access near member) same website same content	6	L1

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Shan Li; Lai, E.M.K.; Absar, M.J.;
Information, Communications and Signal Processing, 2003 and the Fourth Pac Rim Conference on Multimedia. Proceedings of the 2003 Joint Conference of th Fourth International Conference on , Volume: 1 , 15-18 Dec. 2003
Pages:309 - 313 Vol.1

[Abstract]   [PDF Full-Text (369 KB)]   **IEEE CNF**

2 **The DBOM standard: a specification for efficient product data transfe between manufacturers and demanufacturers**
Das, S.; Naik, S.;
Electronics and the Environment, 2001. Proceedings of the 2001 IEEE Internat Symposium on , 7-9 May 2001
Pages:241 - 246

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Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

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1 **The DBOM standard: a specification for efficient product data transfe between manufacturers and demanufacturers**
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Electronics and the Environment, 2001. Proceedings of the 2001 IEEE Internat
Symposium on , 7-9 May 2001
Pages:241 - 246

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Thomas Kern
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Keywords: IT outsourcing, IT outsourcing relationship, MIS management, interpretivism, relational contract theory, social exchange theory

2 An empirical re-examination of the relationship among training, ability, and the acceptance of information technology
R. Ryan Nelson, Michael W. Kattan, Paul H. Cheney
March 1991 **Proceedings of the 1991 conference on SIGCPR**
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3 The relationship of MIS steering committees to size of firm and formalization of MIS planning
William J. Doll, Golamreza Torkzadeh
November 1987 **Communications of the ACM**, Volume 30 Issue 11
Full text available: pdf(1.18 MB)   Additional Information: full citation, abstract, references, citings, index terms

Top-level management and directors of management information systems (MIS) have been urged to oversee information systems (IS) development efforts using MIS steering committees. Although such committees have been shown to assist with planning problems facing the MIS director, little is known about just how such committees relate to the planning process. Drawing on organizational theory literature, a conceptual model is presented that relates firm size and MIS steering committees to four IS ...

4
A virtual learning environment for entity relationship modelling

Lynne Hall, Adrian Gordon
March 1998 **ACM SIGCSE Bulletin , Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education**, Volume 30 Issue 1
Full text available: pdf(740.86 KB)   Additional Information: full citation, abstract, references, index terms

Entity Relationship Modelling (ERM) is a fundamental skill in database design. Though ERM concepts are simple, the modelling process itself is a complex activity. Novice ER modellers make systematic errors in their models. Current tool-based support for learning ER modelling is limited, since it concentrates on notation at the expense of methodology, and provides little or no feedback to the learner about the quality of her constructed models. A text-based virtual learning environment, based on ...

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Thomas Kern
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4 ☐
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